

Amendments to the Abstract:

## **ABSTRACT**

Please replace the abstract that appears on page 13 of the specification with the following revised abstract which is submitted on a separate sheet.

## Abstract

~~Provided~~ A fill-level measuring device for measuring a fill level of a fill substance  $[(3)]$  in a container ~~(5) is a fill-level measuring device~~, which, following a single commissioning, can be used in a plurality of applications. The fill-level measuring device includes: A measuring unit  $[(7)]$ , which serves to produce a measurement signal  $[(M)]$  dependent on the fill-level  $[(1)]$ ; a memory  $[(19)]$ , in which parameter sets for different applications are stored; and an evaluating unit  $[(17)]$ , which serves for selecting a parameter set, for deriving, on the basis of this parameter set, the fill level  $[(1)]$  from the measurement signal  $[(M)]$ , and for making such fill level  $[(1)]$  available for further processing, evaluation and/or display.